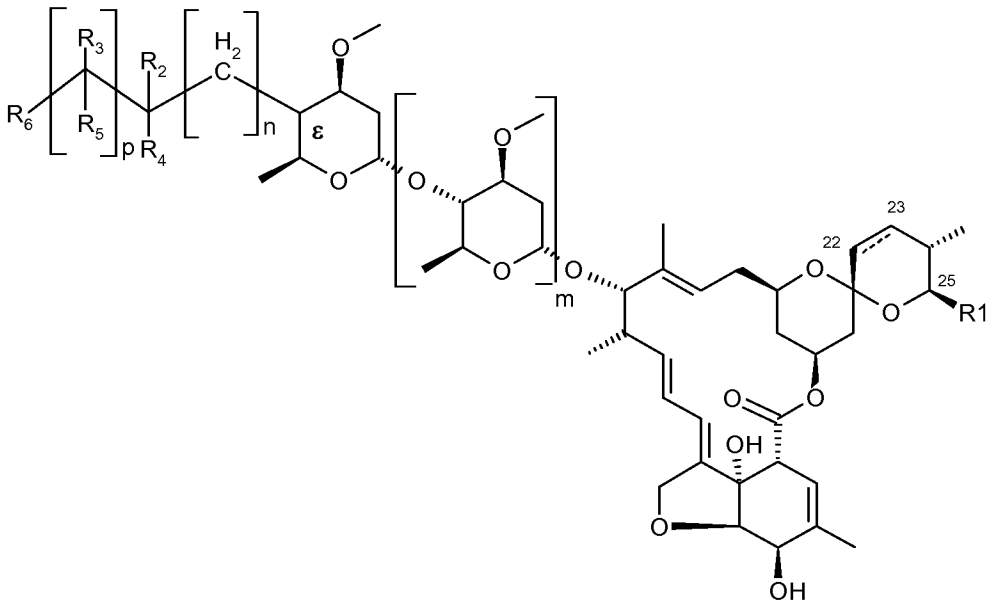
## IN THE CLAIMS

1. (Original): A compound of the formula



(I),

wherein the bond of atoms $C_{22}$ and $C_{23}$ is a single or double bond;

m is 0 or 1;

n is 0, 1 or 2;

p is 0 or 1;

$R_1$ is $C_1$-$C_{12}$-alkyl, $C_3$-$C_8$-cycloalkyl or $C_2$-$C_{12}$-alkenyl;

$R_2$ is H, $C_1$-$C_{12}$-alkyl, $C_1$-$C_{12}$-haloalkyl, $C_1$-$C_{12}$-hydroxyalkyl, OH, halogen, $-N_3$, SCN, $NO_2$, CN, $C_3$-$C_8$cycloalkyl unsubstituted or substituted by from one to three methyl groups, $C_3$-$C_8$halocycloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkoxy, $C_1$-$C_6$alkoxy--$C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_2$-$C_{12}$alkenyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$alkynyl, $C_2$-$C_{12}$haloalkynyl, $C_3$-$C_{12}$alkynyloxy, $C_3$-$C_{12}$haloalkynyloxy, $-P(=O)(OC_1$-$C_6alkyl)_2$, $-Si(C_1$-$C_6alkyl)_3$, $-(CH_2)$-$Si(C_1$-$C_6alkyl)_3$, $-Si(OC_1$-$C_6alkyl)_3$, $-N(R_9)_2$, $-(CH_2)$-$N(R_9)_2$, wherein the two substituents $R_9$ are independent of each other, $-C(=X)$-$R_7$, $-(CH_2)$-$C(=X)$-$R_7$, $-O$-$C(=X)$-$R_7$, $-(CH_2)$-$O$-$C(=X)$-$R_7$, $-S$-$C(=X)$-$R_7$, $-(CH_2)$-$S$-$C(=X)$-$R_7$, $-NR_9C(=X)R_7$, $-(CH_2)$-$NR_9C(=X)R_7$, $-NR_9NHC(=X)$-$R_7$, $-NR_9$-$OR_{10}$, $-(CH_2)$-$NR_9$-$OR_{10}$, $-SR_9$, $-S(=O)R_{11}$, $-S(=O)_2R_{11}$, aryl, heterocyclyl, aryloxy or heterocyclyloxy; wherein the aryl, heterocyclyl, aryloxy and heterocyclyloxy radicals are unsubstituted or, depending upon the possibilities of substitution at the ring, mono- to penta-substituted by substituents selected from the group consisting of OH, halogen, CN, $NO_2$, SCN, $-N_3$, $C_1$-$C_{12}$alkyl, $C_3$-$C_8$cycloalkyl, $C_1$-$C_{12}$haloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_{12}$alkylthio, $C_1$-$C_{12}$haloalkylthio, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_2$-$C_8$alkenyl, $C_2$-$C_8$alkynyl,

$C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$haloalkynyl, $C_3$-$C_{12}$alkynyloxy, $C_3$-$C_{12}$haloalkynyloxy and phenoxy;

or, when p is 1, $R_2$ together with $R_3$ is a bond;

or $R_2$ together with $R_4$ is =O or =S;

or $R_2$ together with $R_4$ form with the carbon to which they are bound a three- to seven-membered ring, which may be monocyclic or bicyclic, and may be saturated or unsaturated, and that may contain one or two hetero atoms selected from the group consisting of N, O and S, and which is either unsubstituted or independently of one another mono- to pentasubstituted with substituents selected from OH, =O, SH, =S, halogen, CN, -$N_3$, SCN, $NO_2$, aryl, $C_1$-$C_{12}$alkyl, $C_3$-$C_8$cycloalkyl, $C_1$-$C_{12}$haloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_{12}$alkylthio, $C_1$-$C_{12}$haloalkylthio, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_2$-$C_8$alkenyl, $C_2$-$C_8$alkynyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$haloalkynyl, $C_3$-$C_{12}$alkynyloxy, $C_3$-$C_{12}$haloalkynyloxy, phenoxy, phenyl-$C_1$-$C_6$alkyl, -$N(R_9)_2$ wherein the two $R_9$ are independent of each other, $C_1$-$C_6$alkylsulfinyl, $C_3$-$C_8$cycloalkylsulfinyl, $C_1$-$C_6$haloalkylsulfinyl, $C_3$-$C_8$halocycloalkylsulfinyl, $C_1$-$C_6$alkylsulfonyl, $C_3$-$C_8$cycloalkylsulfonyl, $C_1$-$C_6$haloalkylsulfonyl and $C_3$-$C_8$halocycloalkylsulfonyl; or

$R_2$ together with $R_4$ is =$NN(R_{12})_2$, wherein the two substituents $R_9$ are independent of each other;

or, when p is 0, $R_2$ together with $R_4$ and $R_6$ is ≡N;

or when p is 0, $R_2$ together with $R_6$ is =$NOR_{12}$ or =$NN(R_{12})_2$, wherein the two substituents $R_9$ are independent of each other;

$R_3$ is H, $C_1$-$C_{12}$-alkyl, halogen, halo-$C_1$-$C_2$alkyl, CN, -$N_3$, SCN, $NO_2$, $C_3$-$C_8$cycloalkyl unsubstituted or substituted by from one to three methyl groups, $C_3$-$C_8$halocycloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_6$-alkoxy-$C_1$-$C_6$alkyl, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_3$-$C_8$cycloalkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_{12}$alkylthio, $C_3$-$C_8$cycloalkylthio, $C_1$-$C_{12}$haloalkylthio, $C_1$-$C_{12}$alkylsulfinyl, $C_3$-$C_8$cycloalkylsulfinyl, $C_1$-$C_{12}$haloalkylsulfinyl, $C_3$-$C_8$halocycloalkylsulfinyl, $C_1$-$C_{12}$alkylsulfonyl, $C_3$-$C_8$cycloalkylsulfonyl, $C_1$-$C_{12}$haloalkylsulfonyl, $C_3$-$C_8$halocycloalkylsulfonyl, $C_2$-$C_8$alkenyl, $C_2$-$C_8$alkynyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$haloalkynyl, $C_3$-$C_{12}$haloalkynyloxy, -$N(R_9)_2$, wherein the two substituents $R_9$ are independent of each other, aryl, heterocyclyl, aryloxy or heterocyclyloxy; wherein the aryl, heterocyclyl, aryloxy and heterocyclyloxy radicals are unsubstituted or, depending upon the possibilities of substitution at the ring, mono- to penta-substituted by substituents selected from the group consisting of halogen, CN, $NO_2$, $C_1$-$C_{12}$alkyl, $C_3$-$C_8$cycloalkyl, $C_1$-$C_{12}$haloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_{12}$alkylthio, $C_1$-$C_{12}$haloalkylthio, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl,

$C_2$-$C_8$alkenyl, $C_2$-$C_8$alkynyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$haloalkynyl and $C_3$-$C_{12}$haloalkynyloxy;

or when p is 1, $R_3$ together with $R_2$ is a bond;

$R_4$ is H, $C_1$-$C_{12}$-alkyl, $C_1$-$C_{12}$-haloalkyl, $C_1$-$C_{12}$-hydroxyalkyl, OH, halogen, $NO_2$, CN, $C_3$-$C_8$cycloalkyl unsubstituted or substituted by from one to three methyl groups, $C_3$-$C_8$halocycloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkoxy, $C_1$-$C_6$alkoxy--$C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_2$-$C_{12}$alkenyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$alkynyl, $C_2$-$C_{12}$haloalkynyl, $C_3$-$C_{12}$haloalkynyloxy, -P(=O)($OC_1$-$C_6$alkyl)$_2$, -Si($C_1$-$C_6$alkyl)$_3$, -($CH_2$)-Si($C_1$-$C_6$alkyl)$_3$, -Si($OC_1$-$C_6$alkyl)$_3$, -N($R_9$)$_2$, -($CH_2$)-N($R_9$)$_2$, wherein the two substituents $R_9$ are independent of each other, -C(=X)-$R_7$, -($CH_2$)-C(=X)-$R_7$, -O-C(=X)-$R_7$, -($CH_2$)-O-C(=X)-$R_7$, -S-C(=X)-$R_7$, -($CH_2$)-S-C(=X)-$R_7$, -$NR_9$C(=X)$R_7$, -($CH_2$)-$NR_9$C(=X)$R_7$, -$NR_9$NHC(=X)-$R_7$, -$NR_9$-$OR_{10}$, -($CH_2$)-$NR_9$-$OR_{10}$, -$SR_9$, -S(=O)$R_{11}$, -S(=O)$_2R_{11}$, aryl, heterocyclyl, aryloxy or heterocyclyloxy; wherein the aryl, heterocyclyl, aryloxy and heterocyclyloxy radicals are unsubstituted or, depending upon the possibilities of substitution at the ring, mono- to penta-substituted by substituents selected from the group consisting of OH, halogen, CN, $NO_2$, $C_1$-$C_{12}$alkyl, $C_3$-$C_8$cycloalkyl, $C_1$-$C_{12}$haloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_{12}$alkylthio, $C_1$-$C_{12}$haloalkylthio, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_2$-$C_8$alkenyl, $C_2$-$C_8$alkynyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$haloalkynyl, $C_3$-$C_{12}$haloalkynyloxy and phenoxy;

or $R_4$ together with $R_2$ forms =O or =S;

or when p is 1, $R_4$ together with $R_5$ is a bond;

or, when p is 0, together with $R_2$ and $R_6$ is ≡N;

$R_5$ and $R_6$ independently of each other are H, $C_1$-$C_{12}$-alkyl, -$N_3$, CN, $NO_2$, OH, SH, halogen, halo-$C_1$-$C_2$alkyl, hydroxy-$C_1$-$C_2$alkyl, $C_3$-$C_8$cycloalkyl that is unsubstituted or substituted by from one to two methyl groups, $C_3$-$C_8$halocycloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkoxy, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_3$-$C_8$cycloalkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_{12}$haloalkylthio, $C_2$-$C_8$alkenyl, $C_2$-$C_8$alkynyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$haloalkynyl, $C_3$-$C_{12}$haloalkynyloxy, -P(=O)($OC_1$-$C_6$alkyl)$_2$, -$CH_2$-P(=O)($OC_1$-$C_6$alkyl)$_2$, -Si($OC_1$-$C_6$alkyl)$_3$, -N($R_9$)$_2$, -O-N($R_9$)$_2$, wherein the two substituents $R_9$ are independent of each other, -C(=X)-$R_7$, -CH=NOH, -CH=N$OC_1$-$C_6$alkyl, -O-C(=X)-$R_7$, -S-C(=X)-$R_7$, -$NR_9$C(=X)$R_7$, -$NR_9$NHC(=X)-$R_7$, -$NR_9$-$OR_{10}$, -$SR_9$, -S(=O)$R_{11}$, -S(=O)$_2R_{11}$, -$CH_2$-S(=O)$_2R_{11}$, aryl, aryloxy, benzyloxy, -$NR_9$-aryl, heterocyclyl, heterocyclyloxy, -$NR_9$-heterocyclyl, -$CH_2$-aryl, -$CH_2$-O-aryl, -$CH_2$-$NR_9$-aryl, -$CH_2$-$NR_9$-$C_1$-$C_2$alkyl, -$CH_2$-heterocyclyl, -$CH_2$-O-heter

ocyclyl and -$CH_2$-$NR_9$-heterocyclyl; wherein the aryl, aryloxy, benzyloxy, -$NR_9$-aryl, heterocyclyl, heterocyclyloxy and -$NR_9$-heterocyclyl radicals are unsubstituted or, depending upon the possibilities of substitution at the ring, mono- to penta-substituted by substituents selected from the group consisting of OH, =O, SH, =S, halogen, CN, $NO_2$, $C_1$-$C_{12}$alkyl, $C_3$-$C_8$cycloalkyl, $C_1$-$C_{12}$haloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_{12}$alkylthio, $C_1$-$C_{12}$haloalkylthio, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_2$-$C_8$alkenyl, $C_2$-$C_8$alkynyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$haloalkynyl, $C_3$-$C_{12}$haloalkynyloxy, phenoxy, methylenedioxy, $NH_2$, NH($C_1$-$C_{12}$alkyl), N($C_1$-$C_{12}$alkyl)$_2$ and $C_1$-$C_6$alkylsulfinyl; or

$R_5$ and $R_6$ are, together with the carbon atom to which they are bound, a five- to seven-membered ring, which may be saturated or unsaturated, and which may contain one or two members selected from the group consisting of O, $NR_8$ and S; and which is optionally substituted with one to three substituents selected from $C_1$-$C_{12}$-alkyl, CN, $NO_2$, OH, halogen, halo-$C_1$-$C_2$alkyl, $C_3$-$C_8$cycloalkyl $C_3$-$C_8$halocycloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_1$-$C_6$alkoxy--$C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_3$-$C_8$cycloalkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_{12}$alkylthio, $C_3$-$C_8$cycloalkylthio, $C_1$-$C_{12}$haloalkylthio, $C_2$-$C_{12}$alkenyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$alkynyl, $C_2$-$C_{12}$haloalkynyl and $C_3$-$C_{12}$haloalkynyloxy;

or when p is 1, $R_5$ together with $R_4$ is a bond;

or, when p is 0, $R_6$ together with $R_2$ and $R_4$ is ≡N;

$R_7$ is H, OH, $C_1$-$C_{12}$alkyl, $C_1$-$C_{12}$haloalkyl, $C_2$-$C_{12}$alkenyl, $C_2$-$C_{12}$alkynyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$haloalkynyl, $C_3$-$C_{12}$haloalkynyloxy, $C_1$-$C_{12}$alkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_6$-alkoxy-$C_1$-$C_6$alkyl, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkoxy, $C_2$-$C_8$alkenyloxy, $C_3$-$C_8$alkinyloxy, -N($R_8$)$_2$ wherein the two $R_8$ are independent of each other, aryl, aryloxy, benzyloxy, heterocyclyl, heterocyclyloxy or heterocyclylmethoxy; and wherein the aryl, aryloxy, benzyloxy, heterocyclyl and heterocyclyloxy radicals are unsubstituted or, depending upon the possibilities of substitution at the ring, mono- to penta-substituted by substituents selected from the group consisting of halogen, CN, $NO_2$, $C_1$-$C_{12}$alkyl, $C_3$-$C_8$cycloalkyl, $C_1$-$C_{12}$haloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_{12}$alkylthio, $C_1$-$C_{12}$haloalkylthio, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_2$-$C_8$alkenyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_8$alkynyl, $C_2$-$C_{12}$haloalkynyl and $C_3$-$C_{12}$haloalkynyloxy;

$R_8$ is H, $C_1$-$C_6$alkyl that is optionally substituted with one to five substituents selected from the group consisting of halogen, $C_1$-$C_6$alkoxy, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkoxy, $C_2$-$C_{12}$alkenyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$alkynyl, $C_2$-$C_{12}$haloalkynyl, $C_3$-$C_{12}$haloalkynyloxy, hydroxy and cyano, $C_3$-$C_8$-cycloalkyl, aryl, benzyl or heteroaryl; wherein the aryl, benzyl and heteroaryl radicals are unsubstituted or, depending on the possibilities of substitution on the ring, mono- to trisubstituted by substituents selected from the group consisting of OH, halogen, CN, $NO_2$,

$C_1$-$C_{12}$alkyl, $C_1$-$C_{12}$haloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_{12}$alkylthio, $C_2$-$C_{12}$alkenyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$alkynyl, $C_2$-$C_{12}$haloalkynyl, $C_3$-$C_{12}$haloalkynyloxy and $C_1$-$C_{12}$haloalkylthio;

$R_9$ is H, $C_1$-$C_6$alkyl, $C_1$-$C_6$cycloalkyl, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_2$-$C_{12}$alkenyl, $C_2$-$C_{12}$alkynyl, benzyl, aryl or heteroaryl;

$R_{10}$ H, $C_1$-$C_6$alkyl that is optionally substituted with one to five substituents selected from the group consisting of halogen, $C_1$-$C_6$alkoxy, $NO_2$, hydroxy and cyano, $C_1$-$C_{12}$haloalkyl, $C_2$-$C_{12}$alkenyl, $C_2$-$C_{12}$haloalkynyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$alkynyl, $C_3$-$C_8$-cycloalkyl, aryl, benzyl or heteroaryl; wherein the aryl, benzyl and heteroaryl radicals are unsubstituted or, depending on the possibilities of substitution on the ring, mono- to trisubstituted by substituents selected from the group consisting of OH, halogen, CN, $NO_2$, $C_1$-$C_{12}$alkyl, $C_1$-$C_{12}$haloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_{12}$alkylthio, $C_1$-$C_{12}$haloalkylthio, $C_2$-$C_{12}$alkenyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$alkynyl, $C_3$-$C_{12}$haloalkynyl and $C_3$-$C_{12}$haloalkynyloxy;

$R_{11}$ is H, $C_1$-$C_6$alkyl that is optionally substituted with one to five substituents selected from the group consisting of halogen, $C_1$-$C_6$alkoxy, hydroxy and cyano, -$N(R_9)_2$ wherein the two substituents $R_9$ are independent of each other, $C_3$-$C_8$cycloalkyl, $C_3$-$C_8$halocycloalkyl, $C_2$-$C_{12}$alkenyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$alkynyl, $C_3$-$C_{12}$haloalkynyl, $C_3$-$C_{12}$haloalkynyloxy, aryl, benzyl or heteroaryl; wherein the aryl, benzyl and heteroaryl radicals are unsubstituted or, depending on the possibilities of substitution on the ring, mono- to trisubstituted by substituents selected from the group consisting of OH, halogen, CN, $NO_2$, $C_1$-$C_{12}$alkyl, $C_1$-$C_{12}$haloalkyl, $C_1$-$C_{12}$alkoxy, $C_1$-$C_{12}$haloalkoxy, $C_1$-$C_{12}$alkylthio, $C_1$-$C_{12}$haloalkylthio, $C_2$-$C_{12}$alkenyl, $C_2$-$C_{12}$haloalkenyl, $C_2$-$C_{12}$haloalkenyloxy, $C_2$-$C_{12}$alkynyl, $C_2$-$C_{12}$haloalkynyl and $C_3$-$C_{12}$haloalkynyloxy;

$R_{12}$ is H, $C_1$-$C_6$alkyl, $C_1$-$C_6$cycloalkyl, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_1$-$C_6$alkoxy-$C_1$-$C_6$alkoxy-$C_1$-$C_6$alkyl, $C_2$-$C_{12}$alkenyl, $C_2$-$C_{12}$alkynyl, -C(=O)$C_1$-$C_6$alkyl, -C(=O)O$C_1$-$C_6$alkyl, -$SO_2C_1$-$C_6$alkyl, benzyl, aryl, heteroaryl;

X is O or S;

or, if appropriate, an E/Z isomer, E/Z isomer mixture and/or tautomer thereof, in each case in free form or in salt form;

with the proviso, that the group $R_6$-$[C(R_3)(R_5)]_p$-$C(R_2)(R_4)$-$[CH_2]_n$-, which is attached to the ε-position of the compound of the formula (I), is not NC-$CH_2$- or HOOC-$CH_2$- when m is 1 and the bond between atoms 22 and 23 is a single bond.

2. (Previously Presented): A pesticide composition which contains at least one compound of the formula (I) as described in claim 1 as active compound and at least one auxiliary.

3. (Previously Presented): A method for controlling pests comprising applying a composition as described in claim 2 to the pests or their habitat.

4. (Previously Presented): A process for preparing a composition as described in claim 2 comprising intimately mixing and/or grinding the active compound with at least one auxiliary.

5. (Cancelled).

6. (Cancelled).

7. (Previously Presented): A method for protecting plant propagation material, wherein the propagation material or the location where the propagation material is planted is treated, comprising applying a composition as described in claim 2.

8. (Previously Presented): Plant propagation material treated with the composition described in claim 2.